IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A smart audio guide system for use in conjunction with

a content distribution network of a content distributor an interactive content distribution

system that includes a distribution head-end that makes to distribute programming available

for viewing on a video display device at a viewer subsystem, the viewer subsystem including

tor viewing on a video display device at a viewer subsystem, the viewer subsystem metadis

an audio unit to provide audio for the video display unit, the smart audio guide system

comprising:

a recommendation engine for providing a customized viewing-recommendations list

for the viewer subsystem based upon the programming available from the interactive content

distribution system data maintained at the distribution head of the content distributor and a

customized viewing profile developed for associated with a user of the viewer subsystem;

a processing unit an interface device of the content distributor provided at the viewer

subsystem, having an electronic program guide and configured and operative to implement

the smart audio guide system functions;

a smart audio guide audio package maintained at the head end of the content

distributor that includes at least a plurality of smart audio guide audio clips corresponding to

the customized viewing-recommendations list; and

a smart guide actuator that is configured and operative in response to one or more

predetermined conditions to activate the processing unit rendering of the smart audio guide

audio clips and the customized viewing-recommendations list;

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wherein the plurality of smart audio guide audio clips are generated by at a head-end

of the interactive content distribution system content distributor and stored in a database at

the head-end,

wherein said processing unit interface device is configured and operative to cause the

plurality of smart audio guide audio clips to be uttered in a predetermined mode at the viewer

subsystem via the audio unit when activated to identify programs recommended for viewing

at the viewer subsystem based upon the customized viewing-recommendations list, and

wherein, as the plurality of smart audio guide audio clips is being uttered, a

corresponding visual presentation of the customized viewing-recommendations list is

modified respectively to synchronize the uttering of each of the plurality of smart audio guide

audio clips with matching program data in the visual presentation of the customized viewing-

recommendations list.

(Previously Presented) The smart audio guide system of claim 1,

wherein at least one of the plurality of smart audio guide audio clips corresponding to a

recommended program of the customized viewing-recommendations list is generated by

combining one or more audio clips identifying the recommended program and at least one

standardized audio clip.

3. (Canceled)

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audio guide audio clip.

4. (Currently Amended) The smart audio guide system of claim 1, wherein: the corresponding visual presentation is a graphical recommendation menu and the processing unit interface device is further configured and operative to implement a focus frame that, upon each of the plurality of smart audio guide clips being uttered, visually focuses a corresponding program grid of the graphical recommendation menu, wherein the corresponding program grid is associated with a program identified by the smart

- 5. (Currently Amended) The smart audio guide system of claim 1, wherein: the corresponding visual presentation is an electronic program guide and the processing unit interface device is configured and operative to implement a focus frame that visually focuses a corresponding program grid of the electronic program guide, wherein the corresponding program grid is associated with a program identified by the smart audio guide audio clip.
- (Currently Amended) The smart audio guide system of claim 1 further comprising a speech generating unit, and wherein the smart audio guide audio package further comprises a plurality of smart audio guide text files;

and wherein the processing unit interface device is configured and operative to implement the speech generating unit to convert the plurality of smart audio guide text files into the plurality of smart audio guide audio clips.

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7. (Currently Amended) The smart audio guide system of claim 1 wherein the

viewer subsystem further includes a viewer control unit and wherein the smart audio guide

actuator comprises a button on the viewer control unit, which when depressed, activates the

processing unit interface device to cause the plurality of smart audio guide audio clips to be

uttered in the predetermined mode at the viewer subsystem via the audio unit.

8. (Currently Amended) The smart audio guide system of claim 1 wherein the

smart audio guide actuator comprises a set of instructions that activates the $\frac{\text{processing unit}}{\text{processing unit}}$

interface device to cause the plurality of smart audio guide audio clips to be uttered in the

predetermined mode at the viewer subsystem via the audio unit when the video display

device at the viewer subsystem is initially activated.

9. (Currently Amended) The smart audio guide system of claim 1 wherein the

smart audio guide actuator comprises a set of instructions that activates the processing unit

interface device to cause the plurality of smart audio guide audio clips to be uttered in the

predetermined mode at the viewer subsystem via the audio unit at the conclusion of a

programming period.

10-11. (Canceled)

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12. (Currently Amended) The smart audio guide system of claim 1 wherein the

processing unit interface device is configured and operative to temporarily discontinue the

audio associated with programming being displayed via the video display device at the

viewer subsystem when the plurality of smart audio guide audio clips is being uttered in a

predetermined mode at the viewer subsystem via the audio unit.

13 - 18. (Canceled)

(Currently Amended) An apparatus adapted for use in an interactive content

distribution system, the apparatus comprising:

a recommendation subsystem configured to access a programs database at a content

distributor over a network of the content distributor and to generate recommendations of

available programs based upon viewer profile information and viewer content selection

history maintained at the recommendation subsystem, wherein each recommended program

is associated with at least one respective audio clip maintained at the content distributor for

identifying content of the recommended program provided over the network of the content

distributor; and

a viewer subsystem configured to generate render audiovisual signals associated with

a program selection mechanism $\underline{\text{through a display and speakers}}, \underline{\text{wherein the audiovisual}}$

signals include including audio clips associated with at least one recommended program.

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20. (Currently Amended) The apparatus of claim 19, wherein the audiovisual

signals include image representative signals associated with an electronic program guide

(EPG) provided in an interface device of the content distributor and wherein the audiovisual

signals are configured such that, upon generating rendering of each of the audio clips

associated with the at least one recommended program, a portion of the EPG corresponding

to the at least one recommended program becomes visually focused.

21. (Previously Presented) The apparatus of claim 19, wherein the

audiovisual signals are adapted for presentation via a television.

22. (Currently Amended) The apparatus of claim 19, wherein programs and their

respective audio clips are stored at a programs database at a head end of the content

distributor within the interactive content distribution system.

23. (Previously Presented) The apparatus of claim 20, wherein normal

presentation of the EPG is modified in response to the presence of recommended content

within an EPG page.

24. (Currently Amended) The apparatus of claim 23, wherein an audio clip

associated with recommended content is presented audibly rendered in response to the

presence of recommended content displayed within an EPG page.

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(Currently Amended) The apparatus of claim 24, wherein an audio clip
associated with recommended content is presented <u>audibly rendered</u> in response to user
manipulation of the <u>displayed</u> EPG to potentially recommended content.

- 26. (Currently Amended) The apparatus of claim 19, wherein in response to a user selection of a predefined graphical button each of a plurality of audio clips associated with recommended content is presented audibly rendered.
- (Previously Presented) The apparatus of claim 19, further comprising a speech generating unit configured to provide audio data related to recommended content.

 (Currently Amended) A method adapted for use in an interactive content distribution system, the method comprising:

accessing a programs database at a content distributor over a network of the content distributor using a recommendation subsystem and generating recommendations of available programs based upon viewer profile information and viewer content selection history maintained at the recommendation subsystem, wherein each recommended program is associated with at least one respective audio clip maintained at the content distributor for identifying content of the recommended program provided over the network of the content distributor; and

retrieving, from a head end of the interactive content distribution system, at least one audio clip identifying content of one of the recommended programs;

retrieving at least one standardized audio clip; and

generating rendering audiovisual signals associated with a program selection mechanism through a display and speakers, the audiovisual signals including combined the at least one retrieved audio clip and one or more of the at least one standardized audio clip to identify the content of the recommended program.